The record of new corporations formed in the state the past week is better than for many years. Twelve new companies were reported, with aggregate authorized capital stock of

The number of sales of real estate ncludes a million-dollar bond issue in attractively finished off, New Haven, against \$924,774 during the like week of the previous year. In the cities of New Haven, Bridgeport, Hartford, Waterbury and Stamford building permits were is-sued during the week to the number of 128, for buildings costing \$1,188,279, the larger part of which was in the city of Bridgeport. In the same week of last year 157 permits were granted in the same cities for buildings costing \$586,010.

The most conspicuous feature of the week's developments in the building line is the number of new factory buildings and additions to present plants. Contracts for buildings of this charcter have been given out in Waterbury, Hartford, and New Britain.

Other contracts reported are for church buildings in Milford, rectory in Putnam, library in West Hartford, theatres in New Haven and Norwalk, at Ne. 17 Ann street is being remodeled business blocks in Bridgeport and Hartford, parish house in Bridgeport, store and tenement block in Stamford, and tenement block in Stamford, store and tenement block in Stamford, and Norwalk in Stamford, parish house in Bridgeport, store and tenement block in Stamford, and New Britain.

Two-Story Residence.

A barn owned by Mrs. Bessie E. Babcock and located on her property into a two-story dwelling house. The barn is to be moved this week from its location in the rear of Mrs. Babcard one two three four and six-fam-

and New Britain, residence in New Haven, school in Saybrook, business building in Bridgeport, and one, two, three, six and eight-family houses in New Haven, Bridgeport, Hartford, Milford New Britain and Terryville. Norwich had twelve sales of real estate during the past week as com-

for the respective weeks were \$13,850 and \$12,100. sales last week compared to seven a year ago. The mortgage loans were \$26,250 last week and a year ago \$9,750.

BUILDING OPERATIONS IN NEW ENGLAND.

Statistics of Building Operations in will contain four tenements, provided

New Ling					
W. Dodge	Co	mpa	nУ,	follow:	
Contracts	to i	Tune	2.	1915	\$69,251,00
Contracts	to 3	Tune	12	1914	
Contracts	to .	June	2	1913	
Contracts	to 2	Tune	2,	1912	
Contracts	to 3	Tune	2,	1911	68,845,00
Contracts	to 3	fune	2.	1910	68,666,00
Contracts	to J	fune	2,	1909	65,061,00
Contracts	to 3	une	2,	1908	36,658,000
Contracts	to a	une	2,	1907	58,028,000
Contracts	to 3	Tune	2	1906	47,656,00
Contracts	to J	une	2,	1905	43,520,00
Contracts	to J	June	2,	1904	34,944,00
Contracts	to 2	lune	2,	1903	37,968,00
Contracts	to 3	fune	2,	1902	53,767,00
Contracts	to .	lune	2,	1991	53,286,00
Contracts	for	Mag	y	1915	
Contracts	for	Mag	y	1914	17,350,000
Contracts	for	Ma;	y .	1913	17,009,00
Contracts	for			1913	24,803,00
Contracts	for	Mag	V	1911	17,655,00
Contracts	for	Ma;	y	1910	17,124,000
Contracts	for	Mag	y .	1909	17,438,00
Contracts.	for	Ma;	7	1908	9,540,00
Contracts	for			1907	15,372,00
Contracts	for	Mag		1906	12,785,00
Contracts	for			1905	12,657,00
Contracts	for	Mas		1904	10 148 00

But one petition in bankruphcy was filed in this state during the week, with liabilities of only \$5,079. This is

Three Story Tenement House for Lake Street—Two Houses for Greeneville Section and One on West Side-Two Garages to be Built.

George E. Fellows & company are Contractor F. E. Beckwith has charge bout to start the erection of a three- of the remodeling. about to start the erection of a threein the Connecticut towns reported in The Commercial Record during the Week was 340, which compares with 428 in the like week of 1914. Mortgage loans aggregated \$1,941,015, which tollowed a week of the building will be t Joseph Matri is erecting a handsome cement block dwelling house on his lot at the corner of Silver and Copper at the corner of Siver and Copper streets, in Greeneville. The residence is two and one-half stories high, has hardwood floors, and the roof is shin-gled with asphalt shingles. There are four dormer windows in the roof. The house is now being plastered. Mr Matri is in charge of the construction

Garage to Accommodate Several Ma chines.

Hyde Brothers have the contract for the erection of a single story garage, frame construction, for T. J. Fitzgerald in the rear of his residence, No. 58 Cliff street. The foundation and concrete floor are nearly completed and will be ready for the carpenters by Monday. The garage will be of spruce frame, boarded with matched boards, and covered with roofing paper. The foundation is of stone and the building will be 27x29 feet. The garage will consist of one big open room and will provide accommodations for seven or

and one, two three four and six-family houses in New Haven, Hartford, Bridgeport, New Britain, Stamford, New Plans are reported for factory buildings in Hartford and Bridgeport, store and tenements in New Haven and New Britain, residence in New Haven and New Britain and New Bri

George T. Coleman has the contract

for the new house to be erected on Russell street for Mrs. Agnes Harri-son, It will contain twelve rooms,

with modern conveniences.

Max Rubenstein of Hartford has

QUAKER HILL.

sidering several sites for the new clubhouse voted to by a strip of land on the back road. The members are

planning to have their clubroom com

WILLIMANTIC.

SMALL, ATTRACTIVE COTTAGE OF SIX ROOMS

plete about the last of August

and four tenements.

Cement Block Building.

New House for Greensville. Hadiey Potter has just started work on the cellar for a two story residence

which he is to erect on St. Regis ave

which he is to erect on st. Regis averance, Greeneville. The foundation will be of brick. The residence will be wood frame and will contain eight rooms. The interior will be attractively finished off and modern improvements will be installed.

Mr. Potter also contemplates the

Mr. Potter also contemplates the erection of another building in that section, within the near future, al-

though no definite plans have been

Addition to Garage.

An addition to the garage owned by

Announcement has been made of a George T. Coleman has the contract for the new bungalow to be erected on Holl street for Harry Trotter. It will contain five rooms provided with furnace heat, electric lights and hardwood finish.

Thomas G. Wright has the contract for the new house to be erected on Russell street for Mrs. Agnes Harrison. It will contain twelve rooms, provided with furnace heat, electric lights and will be \$60x187\$ feet, constructed of brownstone, with slate roof. The main section of the building between the extension will be \$36x19\$ feet. All of the rooms will be a suite, consisting many orchards are showing young trees severely injured, and in many cases by late plowing, in some cases by too much nitrogenous fertilizer, occasionally a case of late close feeding and fertilizing by cattle, hogs or sheep, and in some instances by too severe pruning, causing much wood growth and a late growth.

This spring many orchards are showing young trees severely injured, and in many cases by late plowing, in some cases by too much nitrogenous forms ous fertilizer, occasionally a case of late close feeding and fertilizing by cattle, hogs or sheep, and in some instances by too severe pruning, causing much wood growth.

This spring many orchards are showing young trees severely injured, and in many cases by late plowing, in some cases by too much nitrogenous forms and will be caused in many cases by late plowing, in some cases by too much nitrogenous forms and will be caused in many cases by late plowing, in some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous for some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous forms and will be caused in some cases by too much nitrogenous forms and will be caused in so rovided with furnace heat, electric ghts and modern plumbing. Barber & West have the contract ing of a study and two bedrooms. Work will probably be started in the near future. and have started the carpenter work for the new bungalow to be erected on South Main street for Mark Cheney.

Noxton & Whitney are making alterations to their store at 240 Main street. They include new leaded art Charles Behnfield has the contract glass window screens and leaded glass for the new house to be erected on Valley street for Henry Sanderson. It

PORTLAND.

Michreest Bros. are plastering Dr. L. Burnham's residence in Portland. B. Young is the contractor and max Rubenstein of Hartford has purchased property on Bissell street and plans to build a frame block on the site. It will be three stories high and will be arranged for three stores heating. Bacon Bros. have the plumbing

GROTON LONG POINT.

Contractor George Hewitt has start-W. H. Benham of Benham avenue
has started the foundation for a new
barn which he will soon erect on the
lot adjacent to the site of his barn,
which was recenlly destroyed by fire,
The Chums' Country club after considering several sites for the

Plans for the frame residence to be erected for Oscar Patch in Water-ford are now being figured.

Work has been started on a frame
Cottage for N. I. Brindamour will biuld
Cottage for N

BUILDING ACTIVITY IN EASTERN CONNECTICUT

BUILDING AND BUSINESS.

BUILDING AND BUSINESS.

Operations In The State During The Past Week.

But one petition in bankruphcy was

for a two-story mill structure, 40 by 100 feet. The Waterbury Farrel Foundry & Machine Company has awarded to the escale of the enough to take is an aid to plant growth and a benefit to the soil. Never be satisfied with cultivating enough to kill the weeds; Cultivate often enough to maintain throughout the Farrel Foundry & Machine Company has awarded with cultivating structure, 50 by 150 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a three-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet. In Ansonia, the Farrel Foundry & Machine Company has awarded the contract for a five-story mill structure, 50 by 160 feet.

Never be satisfied with cultivating the contract for a five-story mill s

The Whitney Manufacturing Company of Hartford, machinery, has awarded the contract for a four-story addition, 60 by 64 feet, to the James H. Grozier Company, which will begin construction work at once. In Waterbury, the Chase Metal Works concern has commenced work on two additions, one 60 by 240 feet and one 40 by 60 feet, two stories. The American Brass Company has awarded the contract for the erection of a brick and steel mill structure 112 by 160 feet, one story. The Rowbottom Machine Company has awarded the contract.

In the month of May the number of

AGRICULTURAL INTERESTS

SIGNS OF WINTER-KILLING.

rouble With Trees in Many Cases Traced to Improper Care in Preceding Summer.

Many people are reporting trouble in their young and old trees, which, when investigated, very often is found to be winter-killing. There is much winter-killing caused by the winter of 1913-1914 on old trees which is continually showingup. That is, many of the trees showingup. That is, many of the trees while severely injured during that period, did not show the trouble until during the last part of the summer or this spring, when the trees got ready to leaf out.

In nearly all cases this trouble can be traced back to some direct cause. In all instances the killing is caused by the condition of the tree, that is, the tree being in a weakened condition

the tree being in a weakened condition and not going into winter quarters properly hardened. This condition was caused in many cases by late plowing,

This spring many orchards are showing young trees severely injured, and in many cases probably by winter-killing. This, like the trouble on the old trees, can generally be traced to late growth last fall caused by using a slowly available form of nitrogen, late cultivation without proper cover crops, or too severe pruning the previous spring.

GREEN FOOD FOR POULTRY. Should Be Provided In Winter As Well As Summer.

Green food in some form is abso-utely necessary to poultry for the best growth and production says R. E. Jones of the Connecticut Agricultural College. The first green food should be given soon after the chicks are put in the brooder. Continued feedings of green feeds will aid growth, increase production and decrease the cost of grain. The first green food for the little chicks may consist of man-gels, potatoes or other vegetables cut p fine at first until the chicks learn b like them, and later stuck on nails for the chick to reach. Lawn clip-plugs or lettuce may be fed with good Ellington—During May there were results. Free range gives the best six deaths recorded at the office of green food supply for the growing the registrar, Marshall E. Charter, chick but that is not always possible. ind showing each as they begin to swell and sprout. A few boards laid on the surface will allow the oats to get a start. When the boards are removed the chicks will the newly plowed land is disked thorhave the time of their lives and are only the same day it is turned over not satisfied until roots and all are

Where it is to dry or for other reasons impossible to get a good growth of green food in the yards, it should be supplied from outside. Dwarf Essex Rape and Swiss Chard may be produced abundantly with little labor and make excellent summer green food. Rape may be sown either in drill food. Rape may be sown either in drill padcast as early as the ground e worked in the spring and will be ready to cut in about six or eight veeks. It is apt to be somewhat af-ected by hot, dry weather and will

Where hens are not accustomed to green food in this form, some little difficulty may be experienced in teaching them to eat it. This, however, may be overcome by starting with small feeds each day. During the hot weather, green food should be given early in the morning preferably while the dew is still on.

The winter supply of green food

in at once. Mangels require a well prepared seed bed and good cultivation for the best results. After the mangels are well matured, the leaves may be broken off and used at once while the roots are stored for winter. The greater advantage in growing mangels is the fact that they keep well in any reasonable storage and are easy to feed.

A crop of late tabbage may be a crop of late cappage may be grown to advantage after some other crop has been removed. The immature heads may be used for fall feeding and the best stored for winter. Although cabbages make a very good green food, they are not as popular with the poultrymen as mangals on with the poultrymen as mangels on account of the difficulty in storing. Clover and alfalfa may always be fed to advantage either dry or green. Beet pulp has also proved to be very valu-able where fresh green food cannot

SAVE THE WATER

FOR CROP USE. Two Ways In Which Evaporation Can Be Checked.

Benjamin G. Southwick, Assistant Agronomist, Connecticut Agricultural College, says:

Now is the time to begin a cam-aign of water conservation for the umper crops we hope to raise this year. By saving the water from the early rains, crops will not suffer as much later in the summer if drouth Usually more water is lost driven in the walls just high enough from the soil by evaporation, that is, for the chick to reach. Lawn gilp-drying out from the surface, than

There are two chief ways of helping to prevent this, namely: by keeping the soil well supplied with organtic matter, or humus; and by mainit in the middle taining a soil mulch over the surface, half alternately This soil mulch or layer of loose dry the oats. Some poultrymen scatter to cats very thickly. Spade them in and allow the chicks to scratch them out where evaporation is so rapid in hot

> there is less chance of the furrows drying out badly before the land is planted. It is the begining of the soil mulch which ought to be our slogan all summer long.
>
> After planting the use of the weeder breaks up the surface and kills many weeds. The cultivator ought to be

started as soon as the rows can be seen and used often enough to keep the surface fine, loose and dry.
Every rain or shower packs the surface soil and unless broken up evaporation is very rapid from this compact moist surface. fected by hot, dry weather and will compact moist surface. As soon as not last the entire season. Swiss Chard should be planted in drills after the soil becomes thoroughly warm. It will be ready for cutting in eight to ten quent cultivation not only saves water

County Improvement League Data

week.

By County Agent F. C. WARNER

mers of this country as it is on the general farms that the great bulk of eggs is produced. A very great part of this loss can be prevented by the production of infertile eggs, which are laid by hens that do not have a male bird with them. The mele bird has of eggs laid. Therefore, as soon as the hatching season is over the male should be removed from the flock. Special care should be given to the gathering and storing of the eggs during the late spring and summer months. At this time the eggs should be gathered at least twice a day, placed in a room where the temperature does not rise above 70 degrees and market two or three times a week.

in the average summer temperature. Sell, kill, or confine the male bird as soon as the hatching season is over.

County Agents Work. During the past week the county agent has spent two days in the town of Lebanon and vicinity returning farm survey records to the farmers who have taken in the survey. Many problems have been brought to fight by this method and farmers are studying their own particular needs and asking questions and much benefit results from this class of work. Elighteen farmers were visited in this way. Another day was spent in Boys way. Another day was spent in Boys and Girls Club Work, and we already have 110 pupils in New London Schools registered in the National Achievement Club work and returns

This week the agent will be in Niantic Monday, North Stonington Tues-day, Mystic Wednesday, Lebanon Thursday, Friday open date and Sat-urday in the office. Anyone wishing to meet the agent personally or by phone can usually meet him between 3 and 8:30 in the morning or any-time Saturdays.

How to Kill Quack Grass.

Land infested with quack grass should be plowed in the early fall and should be plowed in the early last and not over three inches deep. If the last crop was smell grain, begin work in the field immediately after harvest. The plow should run just beneath the roots which are quite close to the surface. After plowing, whether does not be the surface. to the surface. After plowing, whether done in midsummer or later, the disc or harrow should be run over the field every week until killing frosts. This will prevent the plants from making a growth and has the added advantage of keeping the roots turned to the killing rays of the sun.

About June 15th plow the roots under to a good depth, and harrow

under to a good depth, and harrow down to a good seed bed and plant thickly to millet. The quack grass rots are weakened by the effort to

rots are weakened by the effort to start a new growth and by freezing during the winter, and a rapid heavy growth of millet has ample opportunity to finish killing the grass.

The Department of Agriculture advocates turning hogs into freshly plowed quack gress land, as they will eat the tender shoots and thus accomplish great results in festroying the grass.

hoed off and running the roots to the

Aunt Sally's Advice

Changes among the ten leading pens continue to occur. The Vermont pen of Rhode Island Reds that has been in second place for the last twenty-two weeks and the New York pen of Leghorns that has been in fourth place for the last ten weeks were both passed during the week and strangely enough one breeder's birds did the work in both cases. Barron's Wyandottes succeeded in getting by the Reds with a margin of two eggs and his Leghorns beat out the New York pen by three eggs. Thus two pens of English Wyandottes are now leading the competition. Another interesting the competition. Another interesting the competition. Another interesting the week and strangely enough one breeder's birds did the work in both cases. Barron's Wyandottes succeeded in getting by the Reds with a margin of two eggs and his Leghorns beat out the New York pen out the New York pen out the New York pen of English Wyandottes are now leading the competition. Another interesting the competition. Another interesting may be overcome by starting with place from the tenth to the eighteenti week. They have, however, finally been supplanted by a pen of Whit Leghorns from Ballston Lake, N. Y. Seventy individuals including Ply mouth Rocks, Wandottes, Rhode Is

the dew is still on.

The winter supply of green food should also be kept in mind. Every poultry plant should have a plot of mangels large enough to carry the meture stock through the winter and start the chicks in the spring. If they are not already pushing their way up through the soil by all means get them in at once. Mangels require a well prepared seed bed and good cultivation for the best results. After the mangels are well matured, the leaves may be broken off and used at once while the works are growed for winter.

Seventy individuals including Plymouth Rocks, Wandottes, Rhode Island Reds, Light Brahams, Silver Campines, Faverolles, and Orpingtons made perfect scores for the week by all means get them in at once. Mangels require a well prepared seed bed and good cultivation for the best results. After the mangels are well matured, the leaves may be broken off and used at once while the works are greatly food.

The best weekly record in the present competition is 59 eggs made in the 20th week by a pen of English Wyan-20th week by a pen of English Wyandottes. This was equalled in the 29th week by English Leghorns and in the 30th week by a pen of Connecticut Leghorns. It is again equalled in the 31st week by Dictograph Poultry Farm's Leghorns from West Nyack, N. Y., and by one of the Storrs Station's Experimental pens of Leghorns. The highest weekly yield last year was 63 eggs, made in the 35th weeks, Barron's Leghorns from Catforth was 63 eggs, made in the 35th weeks, Barron's Leghorns from Catforth, Eng., were second with 58 eggs, and three pens of the same breed owned by Braeside Poultry Farm, Stroudsburg, Pa., Windsweep Farm, Redding Ridge, Conn. and Ed Cam, Hoghton, Eng., all tied for third with 56 eggs each. The total production for all pens amounted to 4164 eggs or 86 more than for the preceding week.

Reach Down in that

you! Just like old times, ain't

it—when you used to work

on the outside, before you

took the inside job. And

the old LIBERTY habit is a

A naturally sweet, juicy

chew or rich, fragrant smoke of ripe Kentucky tobacco,

aged for three to five years to bring out all the mellowness

mighty good habit, too.

and smoothness-that's

and get out a fresh pipeful of LIBERTY.

Man, that's tobacco satisfaction for

to Beauty Seekers

often enough to maintain throughout the season a loose dry layer of soil at the seurface. Start a soil mulch now and maintain it all summer. It pays to it means more water for our crops to use.

LEADING PENS HAVE LAID

OVER 100 DOZEN EGGS EACH.

Marked Difference Between the Average Hen in These Pens and Those At the Bottom of List.

The three leading pens in the contest at Storrs have now laid more than one hundred dozen eggs each. The thirty hens in these three pens have averaged to lay 122 eggs aplect whereas the three poorest pens in the contest have produced only a little over forty dozen eggs per pen or an average individual yield for the thirty hens in these three pens of 48½ eggs continue to occur. The Vermont pen of Rhode Island Reds that has been

Mowing Machines

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Hay Tedders

and all kinds of Farm Tools of the best makes and at the lowest prices.

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as good as the best. Don't buy before looking over our stock. Any size

you need.

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Old Bottom Drawer

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T. F. BURNS Heating and Plumbing

IRON CASTINGS FURNISHED PROMPTLY BY

92 Franklin Street

THE VAUGHN FOUNDRY CO No. 11 to 25 Farry Street

ven, White Leghorns 957; Homer P. Deming, Winsted, Rhode Island Reds 955; Mrs. J. D. Beck, Canaan, White Wandottes, 935; George Bowles, Westport, White Leghorns 934.

PEACH TREE BORERS.

Peach tree borers seem to be more than usually plentiful and all who have peach trees should immediately examine them and dig out all borers.

The dirt should be dug out from the base of the trees a depth of four to six inches, the trunks thoroughly cleaned of dirt and left for a day. They pens amounted to 4164 eggs or 86 more than for the preceding week.

The ten leading pens to date are as follows: Ed Cam. Hoghton, near Preston, Eng., White Wyandottes 1243; Tom Barron, Catforth, near Preston, Eng., White Wyandottes 1208; Hillview Poultry Farm, St. Albans, Vt., Rhode Island Reds 1296; Tom Barron, Catforth, Eng., White Leghorns 1109; Windships, Vt., Rhode Island Reds 1296; Tom Barron, Catforth, Eng., White Leghorns 1109; Windships, Vt., White Leghorns 1119; A. P. Robinson, Calbans, Vt., White Leghorns 1109; Windships, Verton, N. Y., White Leghorns 1106; F. M. Peasley, Cheshire, Conn., White Leghorns 1066; Merritt M. Clark, Brookfield Center, Barred Rocks 1015; Branford Farm, Redding Ridge, Conn., White Leghorns 109; Windsweep Farm, Redding Ridge, Conn., White Leghorns 109; Windsweep Farm, Rockelld Center, Barred Rocks 1015; Branford Farm, Groton, White Leghorns 986; Branford Farm, Groton, White Leghorns 986; Branford Farm, Groton, White Leghorns 986; Branford Farm, Groton, White Leghorns 109; Windsweep Farm, Rockelld Center, Barred Rocks 1015; Branford Farm, Groton, White Leghorns 986; Branford Farm, Groton, White Leghorns 986; Branford Farm, Groton, White Leghorns 986; Branford Farm, Groton, White Leghorns 109; Windsweep Farm, Rockelld Center, Barred Rocks 1015; Branford Farm, Groton, White Leghorns 986; Branford Farm, G

bird with them. The male bird has no influence whatever on the number of eggs laid. Therefore, as soon as the

Blood rings are caused by the de-Blood rings are caused by the development of the embryo of a fertile egg and its subsequent death. It is considered that eggs become infertile from 1 to 2 weeks after the male bird is removed from the flock. It has been found from repeated experiments that where fertile and infertile eggs are kept under similar conditions, that the fertile eggs spoiled quicker, due to the fact that they detoriate much faster than infertile eggs in the average summer temperature.

It is estimated that there is an annual loss in eggs in this country of \$45,000,000. Practically all of this more of this assistance by the feature. Problems in potato growing, mark-eting milk and cream, and several other minor problems were met in the past week and help given the far-mers. In all 20 farmers were visited on their farms, 14 letters written, 3 persons called at the office and 4 tel-ephone calls answered in the past

the grass.

Where quack grass occurs in small quantities it can be killed by digging it out roots and all, or by keeping it

LIBERTY CUT

Long Cut Tobacco LIBERTY is an honest, healthful, pure tobacco for men who like their chewing or smoking to have a solid satisfaction to it

You get tobacco-hungry lots of times and no insipid "hash" will come any where near suiting you.

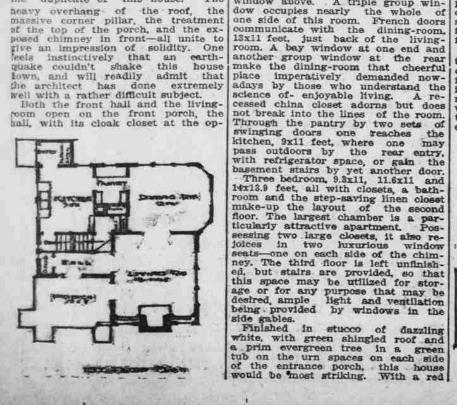
You must have your LIBERTY. It's as satisfying as a square meal—the standby of the he-boys with vigor and vim in them.

Those rich, juicy strands of pure LIBERTY have a flavor and mouth-filling quality you car. get no other way.

A week's trial will prove that LIBERTY can keep right on satisfying you, day after day-Then you will keep right on using LIBERTY.

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THE AMERICAN TOBACCO COMPANY



It takes courage sometimes to depart from conventional lines. One
nay travel many miles and not find
the duplicate of this house. The
heavy overhang of the roof, the
massive corner pillar, the treatment
of the top of the porch, and the exposed chimney in front—all unite to
to the living-room, 13.5x15 feet. On
each side of the fireplace is a bookcase, its doors matching the tiny
window above. A triple group window occupies nearly the whole of
one side of this room. French doors
communicate with the dining-room,
to the living-room, 13.5x15 feet. On
each side of the fireplace is a bookcase, its doors matching the tiny
window above. A triple group window occupies nearly the whole of
one side of this room. French doors
communicate with the dining-room,
from the commonplace, while sacrificing not an entirely different effect
would be obtained, while developed
would be obtained, while developed
in rough cast stucco of a darker
color a complete change in its appearance would be effected. The
one side of this room. French doors
communicate with the dining-room,
from the commonplace, while sacrificing not an interest of an entirely different effect
would be obtained, while developed
in rough cast stucco of a darker
color a complete change in its appearance would be effected. The
one side of this room. French doors
communicate with the dining-room,
from the commonplace, while sacrificing not an interest of an entirely different
would be obtained, while developed
in rough cast stucco of a darker
color a complete change in its appearance would be effected. The
one side of this room beach side of the tiny
window above. A triple group window occupies nearly the whole of
one side of the fireplace is a bookcase, its doors matching the tiny
window above. A triple group winto see the fire to the color of the fire to the top of the tiny
window above occupies nearly the whole of
one side of this room of the tiny
window above occupies nearly the whole of
one side of the inverse.

Arrangements have been made with the architects to furnish estimated cost of construction or any other information desired regarding the house illustrated. They also invite our readers to make suggestions for plans which they would like fliustrated in the future Address all correspond the future. Address all correspond-ence to Bulletin House Department.

